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L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2005 ACS on STN

RN 3520-42-1 REGISTRY

ED Entered STN: 16 Nov 1984

CN Xanthylum, 3,6-bis(diethylamino)-9-(2,4-disulfophenyl)-, inner salt,
sodium salt (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Ammonium, [6-(diethylamino)-9-(2,4-disulfophenyl)-3H-xanthen-3-
ylidene]diethyl-, hydroxide, inner salt, sodium salt (8CI)

CN C.I. Acid Red 52 (6CI)

OTHER NAMES:

CN Acid Leather Red KB

CN Acid Red 52

CN Acid Red B-SF

CN Acid Red XB

CN Acid Rhodamine B

CN Aizen Food Red No. 106

CN Amacid Rhodamine B

CN Amido Rhodamine B

CN Brilliant Acid Rhodamine B

CN Brilliant Superlan Rhodamine 2B

CN Brilliant Superlan Rhodamine B

CN C.I. 45100

CN Daiwa IJ Red 207H

CN Duasyn Acid Rhodamine B 01

CN Duramine Rhodamine B

CN Erio Acid Red XB

CN Fenazo Pink XXB

CN Food Color Red No. 106

CN Food Red 106

CN Food Red No. 106

CN Japan Food Red No. 106

CN Japan Red 106

CN Japan Red No. 106

CN Kayacyl Rhodamine FB

CN Kayaku Acid Rhodamine BH

CN Kayaku Acid Rhodamine FB

CN Kiton Red 620

CN Kiton Red S

CN Kiton Rhodamine B

CN KR 620

CN Kyton Red

CN Lissamine Rhodamine B

CN Lissamine Rhodamine B 200

CN Neolan Red E-XB

CN Orient Water Red 27

CN Phloxine rhodamine

CN Pontacyl Brilliant Pink

CN Pro-Jet Red OAM

CN Rakuto Acid Rhodamine

CN Red 106

CN Red no. 106

CN Rhodamine 200S

CN Sandolan Rhodamine E-B

CN Sandolan Rhodamine E-B 400

CN Solar Rhodamine B

CN Sulfacid Brilliant Pink 3B

CN Sulfacid Brilliant Pink 3B 1150

CN Sulforhodamin B

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
DISPLAY

DR 475472-70-9, 12777-86-5, 103947-10-0, 104298-69-3, 61261-16-3, 74871-35-5,
39470-83-2, 184827-20-1, 192230-72-1, 204996-41-8, 288323-20-6

MF C27 H30 N2 O7 S2 . Na

CI COM

LC STN Files: AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS,
BIOTECHNO, CA, CAOLD, CAPLUS, CEN, CHEMCATS, CHEMLIST, CSCHEM, EMBASE,

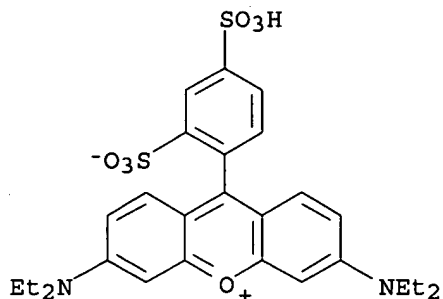
IFICDB, IFIPAT, IFIUDB, MSDS-OHS, NIOSHTIC, PROMT, RTECS*, TOXCENTER,
USPAT2, USPATFULL

(*File contains numerically searchable property data)

Other Sources: DSL**, EINECS**, TSCA**

(**Enter CHEMLIST File for up-to-date regulatory information)

CRN (2609-88-3)



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PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1003 REFERENCES IN FILE CA (1907 TO DATE)

48 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

1005 REFERENCES IN FILE CAPLUS (1907 TO DATE)

7 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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(FILE 'HOME' ENTERED AT 12:40:01 ON 29 AUG 2005)

FILE 'REGISTRY' ENTERED AT 12:40:12 ON 29 AUG 2005

L1	1 S ACID RED 52/CN
L2	0 S MJR732/CN
L3	0 S MJR 732/CN
L4	0 S MJR 732/CN
L5	0 S MJR732/CN

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